TECHNICAL SPECIFICATION FABRIC-BACKED VINYL WALLCOVERING

Product Oxide

Description Commercial quality vinyl wallcovering laminated onto a polycotton scrim

backing.

Weight 350 grammes per square metre.

Roll Size 130cm x 50m

Fire Rating Euroclass B / Class 0 and 1 to BS476 / Marine.

Adhesive Tekfix Plus

Hanging Apply adhesive to wall surface. Carefully smooth wallcovering onto wall surface

using a spatula, allowing 5-10cm at top and bottom for trimming. Overlap lengths, and double cut through. Random pattern match. Reverse hang alternate lengths. Remove any adhesive seepage *immediately* with detergent

solution and clean water. Rinse thoroughly.

Maintenance Fabric-backed vinyls offer an easy-clean finish, and high resistance to knocks

and scrapes. They are designed to withstand high traffic levels, and will not tear easily. With regular cleaning they will retain their original appearance for many

years depending on area of use.

Always carry out a trial in an inconspicuous area first, to ensure cleaning agent suitable. Clean with a mild non-soapy detergent with soft cloth, sponge or soft bristle brush to prevent build up of dirt and staining. Avoid polishes and

abrasive cleaning agents as they will cause build up of dirt in the surface texture, and can also damage metallic finishes. Avoid strong active solvent cleaners as they can stain and damage the vinyl surface. Always clean from the skirting level upwards. Rinse thoroughly with clean water. Individual stains

should be removed as quickly as possible. This wallcovering contains antimicrobials which guard against mildew and bacterial growth.

Health & Safety This product is classified as non-hazardous and therefore does not require

any special handling. This product does not require special labelling.

Handling/Storage Store at ambient temperatures away from heat source. Suitable lifting

equipment may be required.

Fire Fighting Any extinguishing media are suitable. Wear self contained breathing

apparatus, protective clothing and full face mask. Fumes should be ventilated immediately due to possible liberation of noxious gases.

Ecological This product is not bio-degradable. Dispose of in accordance with Local

Authority regulations or via an authorised contractor.

